10/017711

HA724 ND

#### **CERTIFICATE OF MAILING**

I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Julie Staszewski

Type or print name

Signature

March 9, 2006

Date

MAR 1 4 2006 W

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

 $^{\prime\prime}$ RE APPLICATION OF

**ART UNIT: 1651** 

PATEL, ET AL.

EXAMINER: JON P. WEBER

PATENT NO: 6,828,119 52

ISSUED: 12/7/2004

FOR: ENZYMATIC DEPROTECTION OF AMINES AND HYDROXIDES

Certificate

**Attention: Certificate of Corrections Branch** 

MAR 1 7 2006

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

of Correction

# REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT

Sir:

Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.

#### In Column 4

Line 25, should read: -- 3-methylhistidine, or any of the foregoing substituted on an --

#### In Column 10

Line 7, should read: -- Ar\*O-, a ring atom of Ar adjacent to C\* can be substituted --

Line 30, should read: -- arginine, histidine or 3-methylhistidine, or any of the fore- --

Line 42, should read: -- 7. The method of claim 6, wherein the protecting group is a --

## In Column 12

Line 14, should read: -- hydroxide or amine is protected with a group of formula --

Line 53, should read: -- Ar\*O-, a ring atom of Ar adjacent to C\* can be substituted --

Line 55, should read: -- to form a bridge to a corresponding position on R when R is --

# In Column 13

Lines 3-10, the structure shown should be:

Lines 15-23, the structure shown should be:

## In Column 13

Line 42, should read: -- wherein Pr- is ArC\*(R)H-(CH<sub>2</sub>)-O-C(=O)--. --

# In Column 14

Line 55, should read: -- enzyme effective to remove the protecting group, --

Applicants submit these corrections present no new matter and do not require reexamination, as it is clear from the patent document itself that each of the errors is of a typographical, clerical and/or minor nature, and the correct text would be readily apparent to one skilled in the field.

Certain errors occurred through the fault of the USPTO, for which correction is sought under 37 CFR 1.322, and certain errors occurred through fault of the applicant in good faith for which correction is sought under 37 CFR 1.323.

On account of the corrections Applicants request pursuant to 37 CFR 1.323, the Commissioner is authorized to charge the \$100 fee under 37 CFR 1.20(a) to Deposit Account No. 19-3880. Additionally, the Commissioner is authorized to charge any additional fee that may be required for this request to the aforementioned Deposit Account. The USPTO is requested to kindly contact the undersigned if deemed appropriate to expedite this request.

Respectfully submitted,

Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000

Date: March 9, 2006

Terence J. Bogie Attorney for Applicant

Reg. No. 44,544

Phone: 609-252-6385

Page 1 of 3

# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

6,828,119 B2

DATED:

December 7, 2004

INVENTOR(S)

PATEL ET AL.

It is certified that there is an error in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

### In Column 4

Line 25, should read: -- 3-methylhistidine, or any of the foregoing substituted on an --

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MAILING ADDRESS OF SENDER:

PATENT NO. 6,828,119

Terence J. Bogie Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000 609-252-6385

FORM **PTO-1050** 

Page 2 of 3

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Lines 3-10, the structure shown should be:

$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ Pr-NH & O & CO_2R_3 \end{array}$$

Lines 15-23, the structure shown should be:

MAILING ADDRESS OF SENDER:

PATENT NO. 6,828,119

Terence J. Bogie Bristol-Myers Squibb Company Patent Department P.O. Box 4000 Princeton, NJ 08543-4000 609-252-6385

Case: HA724 NP

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FORM **PTO-1050** 

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$$CBZ-NH$$
  $O$   $CO_2R_3$ 

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1.11. 25 2008